

VecTest™

Cat.No. VEC-WSP50

WNV / SLE Antigen
Panel Assay

50 Tests

Manufactured by:



Lot No.: 060202

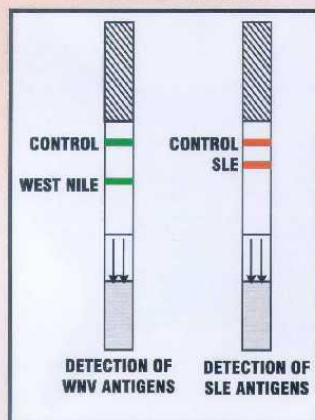
Expires: 09-2003

Store at 10-30°C (50-86°F)

NOT FOR HUMAN DIAGNOSTIC USE



WNV/SLE EASY TO INTERPRET RESULTS



ORDERING INFORMATION

Fisher catalog number 23-640-126 for WNV/SLE Panel Assay

To obtain technical or ordering information:
Web: www.vectest.com
E-mail: info@navix-inc.com



1 · 805 · 987 · 7891

WNV/SLE ASSAY PROCEDURE

1

Place up to 50 female mosquitoes into a plastic culture tube provided in the kit.



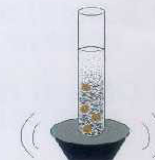
2

Dispense 2.5 mL of Grinding Solution onto the mosquitoes and add four copper-coated BBs provided in the kit.



3

Vortex the capped tube for 1 minute at high speed until the mosquito pool is homogenized into a slurry. (A centrifugation step may be performed to remove excess mosquito debris before running the test.)



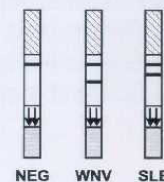
4

Dispense 250 μ L of mosquito homogenate into a conical tube, place the tube into the tube stand, and insert a test strip from the canister with the arrows pointing down. Wait 15 minutes for the test to be completed.



5

Determine the test results by removing the test strip and comparing it to the pictorial sample provided on the back of the insert provided in the test kit.

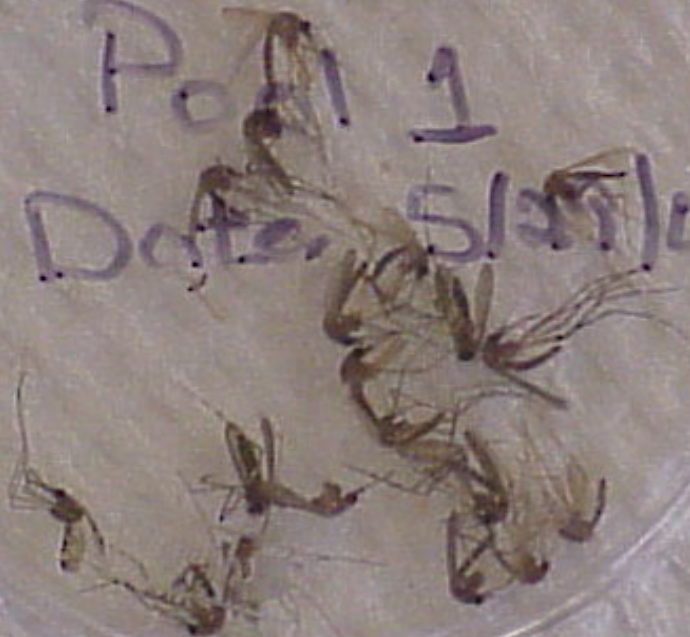




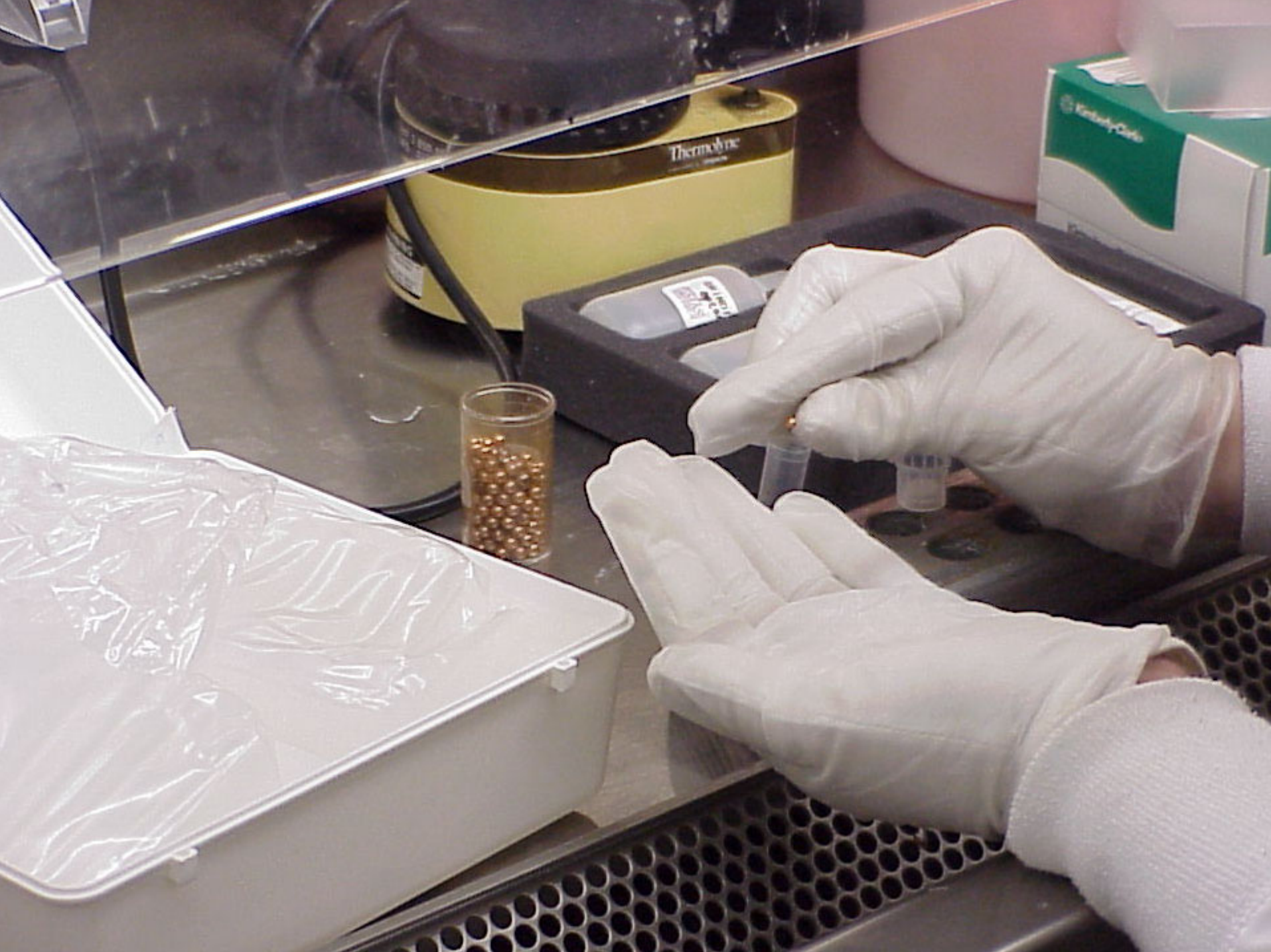
Sta 1

Pool 1

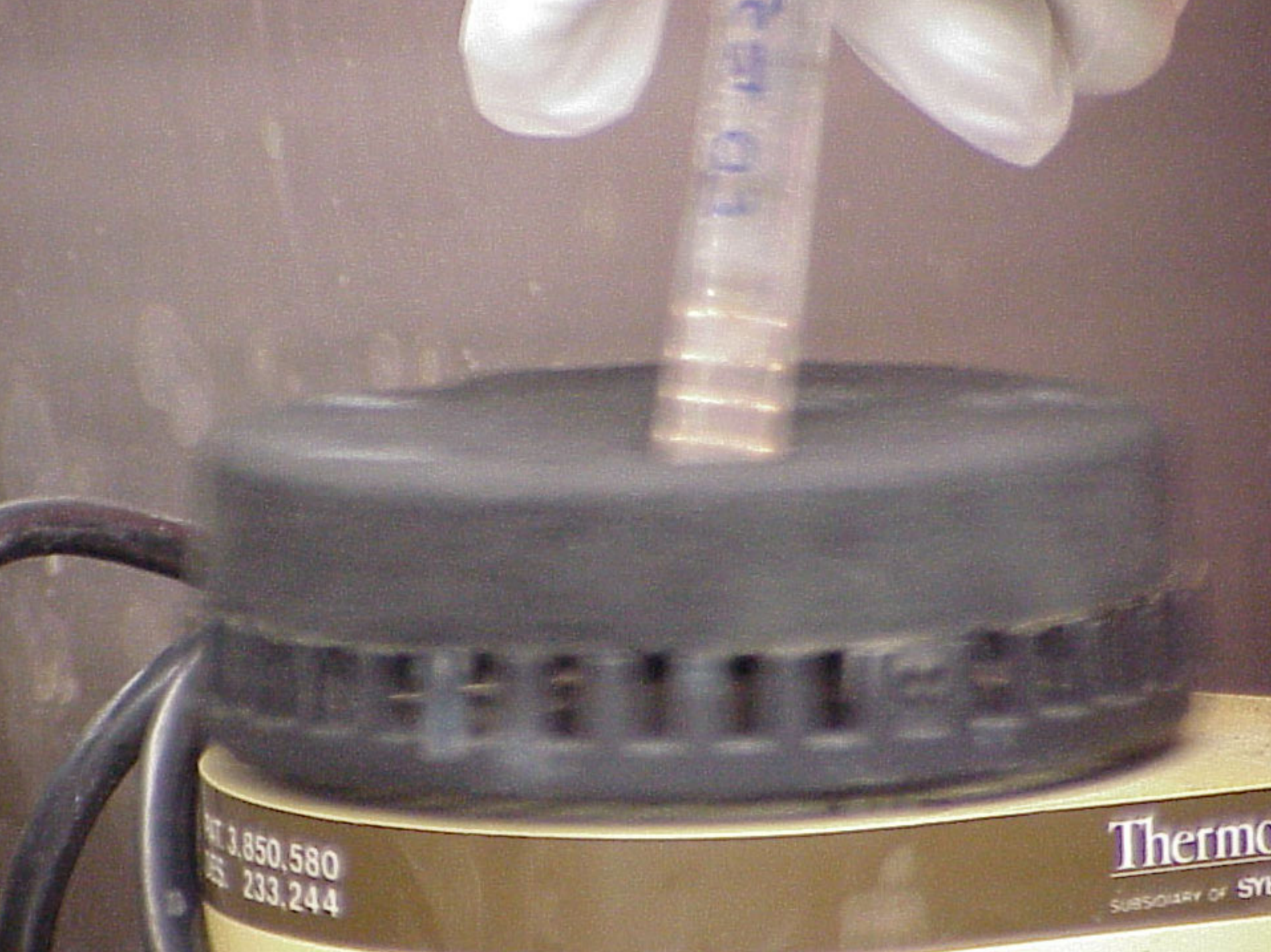
Date, 5/27/02





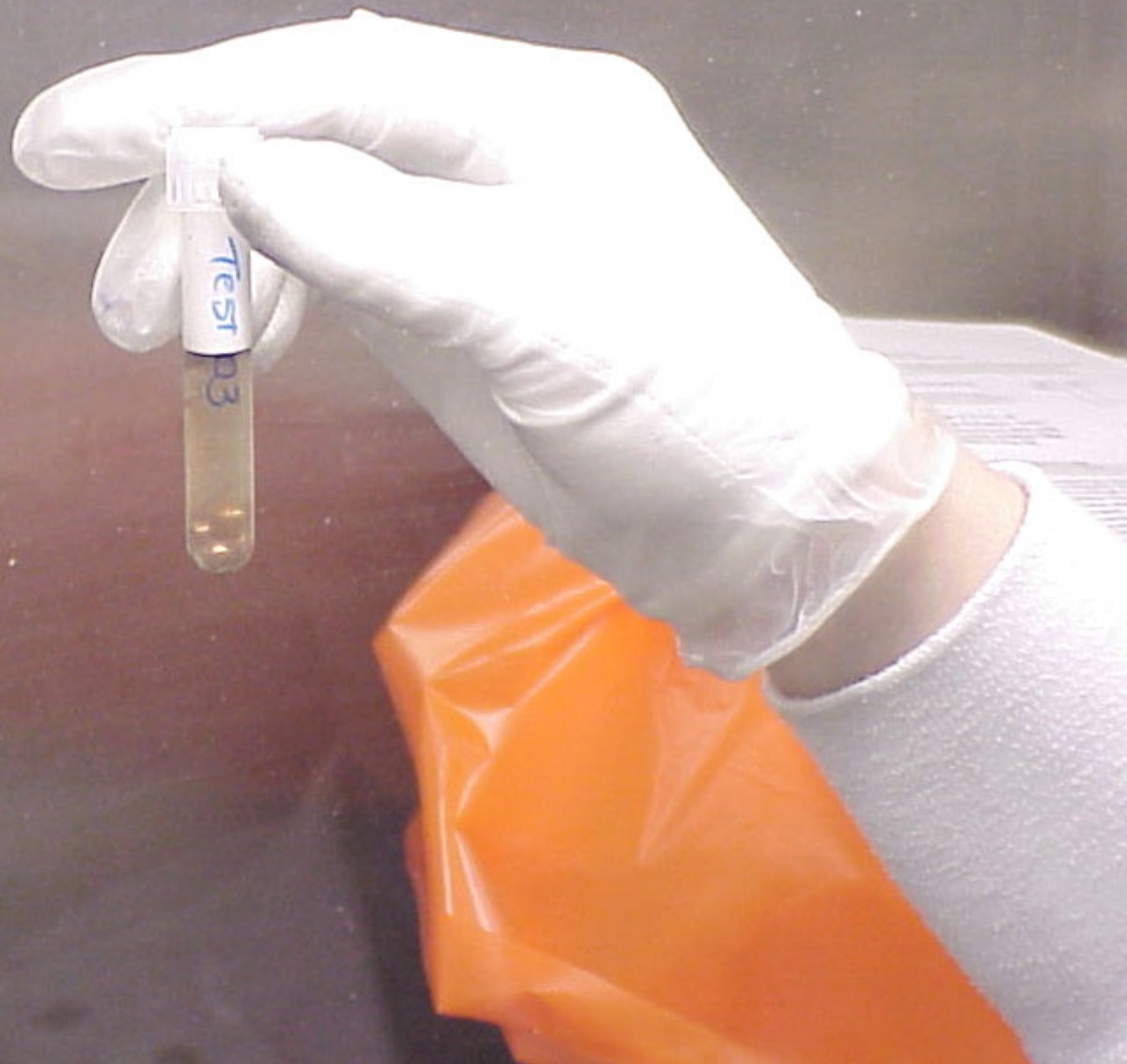






PAT. 3,850,580
DES. 233,244

Thermo
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VecTest™
Vector / SLE Antigen
Panel Assay

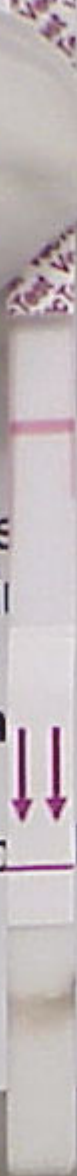
MAS
Medical Access Systems

Lot No. 000000
Expiry Date 00/00/00
For more information visit our website
www.mas.com



Wait 15 minutes
to be completed.

5. Determine the test results by removing the test strip and comparing it to the pictorial sample provided on the back of this insert.



NEGATIVE



SLE



WNV



SLE/WNV